Amendment to the Claims:

Please delete the claims as filed and replace it with the following claims:

What is claimed is:

Claims 1-10 (canceled)

11. (currently amended) An exhausting apparatus with an air dividing case for water closet comprising:

an air dividing case having an inner chamber with an outlet and an—at least one inlet, said—each inlet is connected with a water closet in a toilet through a duct;

an adjustable—air valve, which is <u>capable of being</u> <u>regulated and</u> located between <u>said—each</u> inlet and said inner chamber;

an exhaust fan with an outlet and inlet, said inlet is connected with the outlet of said inner chamber, said outlet is connected to outdoor through a conduct duct;

<u>said inner chamber has a through hole which is</u> <u>connected to the toilet, a movable lid is covered on the</u> through holes for regulating incoming air amount.

- 12. (currently amended) The exhausting apparatus with an air dividing case for water closet of claim $\underline{11}_{\perp}$ wherein the number of said inlet is one. —inner chamber has through holes, on which a movable lid is equipped.
- 13. (currently amended) The exhausting apparatus with an air dividing case for water closet of claim 11-12, wherein said inner chamber has an air separate plate inside it, which divides said inner chamber into two chambers and divides said outlet of inner chamber into two parts of outlet, thereby that one chamber with one part of outlet are connected withto the water closet and another chamber with another part of outlet are connected with the to-toilet.

14. (canceled)

15. (previously presented) The exhausting apparatus with an air dividing case for water closet of claim 11 wherein said inner chamber has two inlets, which are located at two opposite sides of said air dividing case respectively.

16. (canceled)

17. (previously presented) The exhausting apparatus with an air dividing case for water closet of claim 11 wherein said inner chamber has three inlets, one of which is located at one side of said air dividing case and other two of which are located at another side of said air dividing case.

18. (canceled)

- 19. (currently amended) the exhausting apparatus with an air dividing case for water closet of claim 13-11 wherein the a T-type rear exhaust hole of a said water closet is connected through a conduct to the inlets of said inner chamber through a duct.
- 20. (currently amended) The exhausting apparatus with an air dividing case for water closet of claim 14—13, wherein the a T-type rear exhaust hole of said water closet is connected through a conduct to the inlets of said inner chamber through a duct.
- 21. (currently amended) The exhausting apparatus with an air dividing case for water closet of claim 13-11 wherein the-a overflow tube in water tank of a water closet is connected through a eenduet-duct to the inlets of said inner chamber.
- 22. (currently amended) The exhausting apparatus with an air dividing case for water closet of claim 14—13 wherein the—a overflow tube in water tank of a water closet is connected through a eenduet—duct to the inlets of said inner chamber.

- 23. (currently amended) The Exhausting apparatus with an air dividing case for water closet of claim 15—11 wherein—the Rear Exhaust Hole of a Water Closet is connected through a Conduct to the Inlets of said Inner Chamber the exhausting apparatus is installed on a ceiling of the toilet and said through hole is opened to the toilet directly.
- 24. (canceled)
- 25. (canceled)
- 26. (canceled)
- 27. (canceled)
- 28. (canceled)